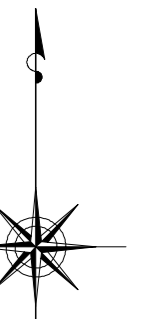


小金井市公共下水道台帳施設平面図

002005

002006	003006
002005	003005
002004	003004



縮尺 1:500

凡例

本管管きよ及びマンホール

管径	口径 (mm)	勾配	区間長 (m)
VE	φ250	5.0%	34.05
VE	φ200	11.8%	32.00
VE	φ150	12.0%	31.00
VE	φ100	12.0%	30.00
VE	φ75	12.0%	29.00
VE	φ50	12.0%	28.00
VE	φ30	12.0%	27.00
VE	φ20	12.0%	26.00
VE	φ15	12.0%	25.00
VE	φ10	12.0%	24.00
VE	φ7.5	12.0%	23.00
VE	φ5	12.0%	22.00
VE	φ3	12.0%	21.00
VE	φ2	12.0%	20.00
VE	φ1.5	12.0%	19.00
VE	φ1	12.0%	18.00
VE	φ0.75	12.0%	17.00
VE	φ0.5	12.0%	16.00
VE	φ0.3	12.0%	15.00
VE	φ0.2	12.0%	14.00
VE	φ0.15	12.0%	13.00
VE	φ0.1	12.0%	12.00
VE	φ0.075	12.0%	11.00
VE	φ0.05	12.0%	10.00
VE	φ0.03	12.0%	9.00
VE	φ0.02	12.0%	8.00
VE	φ0.015	12.0%	7.00
VE	φ0.01	12.0%	6.00
VE	φ0.0075	12.0%	5.00
VE	φ0.005	12.0%	4.00
VE	φ0.003	12.0%	3.00
VE	φ0.002	12.0%	2.00
VE	φ0.0015	12.0%	1.00
VE	φ0.001	12.0%	0.50
VE	φ0.00075	12.0%	0.25
VE	φ0.0005	12.0%	0.125
VE	φ0.0003	12.0%	0.0625
VE	φ0.0002	12.0%	0.03125
VE	φ0.00015	12.0%	0.015625
VE	φ0.0001	12.0%	0.0078125
VE	φ0.000075	12.0%	0.00390625
VE	φ0.00005	12.0%	0.001953125
VE	φ0.00003	12.0%	0.0009765625
VE	φ0.00002	12.0%	0.00048828125
VE	φ0.000015	12.0%	0.000244140625
VE	φ0.00001	12.0%	0.0001220703125
VE	φ0.0000075	12.0%	0.00006103515625
VE	φ0.000005	12.0%	0.000030517578125
VE	φ0.000003	12.0%	0.0000152587890625
VE	φ0.000002	12.0%	0.00000762939453125
VE	φ0.0000015	12.0%	0.000003814697265625
VE	φ0.000001	12.0%	0.0000019073486328125
VE	φ0.00000075	12.0%	0.00000095367431640625
VE	φ0.0000005	12.0%	0.000000476837158203125
VE	φ0.0000003	12.0%	0.0000002384185791015625
VE	φ0.0000002	12.0%	0.00000011920928955078125
VE	φ0.00000015	12.0%	0.000000059604644775390625
VE	φ0.0000001	12.0%	0.0000000298023223876953125
VE	φ0.000000075	12.0%	0.00000001490116119384765625
VE	φ0.00000005	12.0%	0.000000007450580596923828125
VE	φ0.00000003	12.0%	0.0000000037252902984619140625
VE	φ0.00000002	12.0%	0.00000000186264514923095703125
VE	φ0.000000015	12.0%	0.000000000931322574615478515625
VE	φ0.00000001	12.0%	0.00000000046566128730773928125
VE	φ0.0000000075	12.0%	0.000000000232830643653869640625
VE	φ0.000000005	12.0%	0.0000000001164153218269348203125
VE	φ0.000000003	12.0%	0.000000000582076609134671015625
VE	φ0.000000002	12.0%	0.00000000029103830456735078125
VE	φ0.0000000015	12.0%	0.000000000145519152283675390625
VE	φ0.000000001	12.0%	0.0000000000727595761418376953125
VE	φ0.00000000075	12.0%	0.00000000003637978807091876928125
VE	φ0.0000000005	12.0%	0.000000000018189894035459384640625
VE	φ0.0000000003	12.0%	0.0000000000090949470177191923095703125
VE	φ0.0000000002	12.0%	0.00000000000454747350885957615478515625
VE	φ0.00000000015	12.0%	0.000000000002273736754429787878928125
VE	φ0.0000000001	12.0%	0.000000000001136868377214893939384640625
VE	φ0.000000000075	12.0%	0.0000000000005684341886071969696923095703125
VE	φ0.00000000005	12.0%	0.00000000000028421709430359848484615478515625
VE	φ0.00000000003	12.0%	0.000000000000142108547151774242423095703125
VE	φ0.00000000002	12.0%	0.0000000000000710542735758871212115478515625
VE	φ0.000000000015	12.0%	0.000000000000035527136787940560607878928125
VE	φ0.00000000001	12.0%	0.0000000000000177635683939702803039384640625
VE	φ0.0000000000075	12.0%	0.00000000000000888178419698514015196923095703125
VE	φ0.000000000005	12.0%	0.0000000000000044408920984927007559696923095703125
VE	φ0.000000000003	12.0%	0.0000000000000022204460492463503779848484615478515625
VE	φ0.000000000002	12.0%	0.0000000000000011102230246231751889896923095703125
VE	φ0.0000000000015	12.0%	0.0000000000000005551115123115594444948484615478515625
VE	φ0.000000000001	12.0%	0.0000000000000002775557561559722222471923095703125
VE	φ0.00000000000075	12.0%	0.0000000000000001387778780779861111115478515625
VE	φ0.0000000000005	12.0%	0.0000000000000000693889390389930555557878928125
VE	φ0.0000000000003	12.0%	0.000000000000000034694469519496527777896923095703125
VE	φ0.0000000000002	12.0%	0.000000000000000017347234759748263888896923095703125
VE	φ0.00000000000015	12.0%	0.000000000000000008673617379874131944448484615478515625
VE	φ0.0000000000001	12.0%	0.000000000000000004336808689937065972222471923095703125
VE	φ0.000000000000075	12.0%	0.000000000000000002168404344968532986111115478515625
VE	φ0.00000000000005	12.0%	0.000000000000000001084202172484266493055557878928125
VE	φ0.00000000000003	12.0%	0.00000000000000000054210108624213324652777896923095703125
VE	φ0.00000000000002	12.0%	0.000000000000000000271050543121066623263888896923095703125
VE	φ0.000000000000015	12.0%	0.0000000000000000001355252715605333116944448484615478515625
VE	φ0.00000000000001	12.0%	0.00000000000000000006776263578026665972222471923095703125
VE	φ0.0000000000000075	12.0%	0.00000000000000000003388131789013332986111115478515625
VE	φ0.000000000000005	12.0%	0.00000000000000000001694065894506665972222471923095703125
VE	φ0.000000000000003	12.0%	0.00000000000000000000847032947253332986111115478515625
VE	φ0.000000000000002	12.0%	0.00000000000000000000423516473626665972222471923095703125
VE	φ0.0000000000000015	12.0%	0.00000000000000000000211758236813332986111115478515625
VE	φ0.000000000000001	12.0%	0.00000000000000000000105879118406665972222471923095703125
VE	φ0.00000000000000075	12.0%	0.00000000000000000000052939559203332986111115478515625
VE	φ0.0000000000000005	12.0%	0.000000000000000000000264697796016665972222471923095703125
VE	φ0.0000000000000003	12.0%	0.0000000000000000000001323488980083332986111115478515625
VE	φ0.0000000000000002	12.0%	0.00000000000000000000006617444900416665972222471923095703125
VE	φ0.00000000000000015	12.0%	0.00000000000000000000003308722450208332986111115478515625
VE	φ0.0000000000000001	12.0%	0.0000000000000000000000165436122510416665972222471923095703125
VE	φ0.000000000000000075	12.0%	0.0000000000000000000000082718061255208332986111115478515625
VE	φ0.00000000000000005	12.0%	0.0000000000000000000000041359030627616665972222471923095703125
VE	φ0.00000000000000003	12.0%	0.0000000000000000000000020679515313808332986111115478515625
VE	φ0.00000000000000002	12.0%	0.000000000000000000000001033975765690416665972222471923095703125
VE	φ0.000000000000000015	12.0%	0.00000000000000000000000051698788284508332986111115478515625
VE	φ0.00000000000000001	12.0%	0.000000000000000000000000258493941422516665972222471923095703125
VE	φ0.0000000000000000075	12.0%	0.000000000000000000000000129246970711128332986111115478515625
VE	φ0.000000000000000005	12.0%	0.000000000000000000000000064623485355616665972222471923095703125
VE	φ0.000000000000000003	12.0%	0.0000000000000000000000000323117426777808332986111115478515625
VE	φ0.000000000000000002	12.0%	0.000000000000000000000000016155871338890416665972222471923095703125
VE	φ0.0000000000000000015	12.0%	0.00000000000000000000000000807793566944508332986111115478515625
VE	φ0.000000000000000001	12.0%	0.000000000000000000000000004038967834722516665972222471923095703125
VE	φ0.00000000000000000075	12.0%	0.00000000000000000000000000201948391736128332986111115478515625
VE	φ0.0000000000000000005	12.0%	0.0000000000000000000000000010097419586806416665972222471923095703125
VE	φ0.0000000000000000003	12.0%	0.00000000000000000000000000050487097934408332986111115478515625
VE	φ0.0000000000000000002	12.0%	0.0000000000000000000000000002524354896720416665972222471923095703125
VE	φ0.00000000000000000015	12.0%	0.000000000000000000000000000126217744836008332986111115478515625
VE	φ0.0000000000000000001	12.0%	0.00000000000000000000000000006310887241800416665972222471923095703125
VE	φ0.000000000000000000075	12.0%	0.000000000000000000000000000031554436209008332986111115478515625
VE	φ0.00000000000000000005	12.0%	0.00000000000000000000000000001577721810450416665972222471923095703125
VE	φ0.00000000000000000003	12.0%	0.0000000000000000000000000000078886090522508332986111115478515625
VE	φ0.00000000000000000002	12.0%	0.00000000000000000000000000000394430452612516665972222471923095703125
VE	φ0.000000000000000000015	12.0%	0.0000000000000000000000000000019721522630628332986111115478515625
VE	φ0.00000000000000000001	12.0%	0.0000000000000000000000000000009860761315316665972222471923095703125
VE	φ0.0000000000000000000075	12.0%	0.00000000000000000000000000000049303806576628332986111115478515625
VE	φ0.000000000000000000005	12.0%	0.00000000000000000000000000000024651903288316665972222471923095703125
VE	φ0.000000000000000000003	12.0%	0.0000000000000000000000000000001232595164416665972222471923095703125
VE	φ0.000000000000000000002	12.0%	0.0000000000000000000000000000000616297582208332986111115478515625
VE	φ0.0000000000000000000015	12.0%	0.000000000000000000000000000000030814879110416665972222471923095703125
VE	φ0.000000000000000000001	12.0%	0.0000000000